

ABSTRACT

A display device for holding DVDs, video cassettes and/or other similar content media, includes a housing having a substantially tubular shape with a lateral opening; a case disposed in the lateral opening and rotatable about an axis with respect to said housing; and a shelf adapted to hold a stack of media articles. The case is rotatable between an open position, in which the content media can be removed from the shelf, and a closed position in which the articles are inaccessible. A lock is also provided to selectively prevent or block movement of the case.